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### 1 Design and characteristics of reinforcement method for fusion spliced optical fiber

*Matsumoto, M.; Haibara, T.; Miyauchi, M.;*

Lightwave Technology, Journal of , Volume: 3 , Issue: 2 , Apr 1985

Pages:322 - 327

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**IEEE JNL**

### 2 Technical report: extrusion-molded joints for world's first long-distance XLPE cable line

*Ohki, Y.;*

Electrical Insulation Magazine, IEEE , Volume: 7 , Issue: 3 , May-June 1991

Pages:31 - 33

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**IEEE JNL**

### 3 Electric field calculation in HV cable terminations employing heat-shrinkable composites with non linear characteristics

*Lupo, G.; Tucci, V.; Femia, N.; Vitelli, M.;*

Properties and Applications of Dielectric Materials, 1994., Proceedings of the 4th International Conference on , Volume: 1 , 3-8 July 1994

Pages:278 - 281 vol.1

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